What is claimed is:

1. A network system for effectuating networked data communication between a vehicle and a plurality of global network based data processing resources comprising:

an in-vehicle device installed in said vehicle, said in-vehicle device having a first wireless network connectivity interface; and

a communication interface device, said communication interface device having a second wireless network connectivity interface;

wherein, said first wireless network connectivity interface and said second wireless network connectivity interface form a wireless network connection between said in-vehicle device and said communication interface device;

said communication interface device further comprising a plurality of communication means for forming a network connection between said communication interface device and said plurality of global network based data processing resources;

wherein, data communicated between said in-vehicle device and said communication interface device is received, processed, and routed to said plurality of global network based data processing resources;

wherein, data communicated between said plurality of global network based data processing resources and said communication interface device is received, processed, and routed to said in-vehicle device;

wherein, said in-vehicle device wirelessly data communicates, by way of said communication interface device, with said plurality of global network based data processing resources.

2. The network system in accordance with claim 1 wherein, said communication interface device further comprises a wireless data connection for perfecting a network connection with a wireless device.

3. The network system in accordance with claim 2 wherein, said wireless data connection includes at least one of the following: a wireless transceiver interface, said wireless device interface, a wireless modem interface, a wireless phone interface, or a wireless data link.

4. The network system in accordance with claim 2 wherein, said wireless device is at least one of the following: a wireless phone, a personal data assistant, a pager, a pocket sized personal computer, an internet appliance, or a programmable storage device.

5. The network system in accordance with claim 1 wherein, said in-vehicle device further comprises a wireless data connection for perfecting a network connection with a wireless device.

6. The network system in accordance with claim 5 wherein, said wireless data connection includes at least one of the following: a wireless transceiver interface, said wireless device interface, a wireless modem interface, a wireless phone interface, or a wireless data link.

7. The network system in accordance with claim 5 wherein, said wireless device is at least one of the following: a wireless phone, a personal data assistant, a pager, a pocket sized personal computer, an internet appliance, or a programmable storage device.

8. The communication interface device in accordance with claim 1 wherein, said plurality of communication interfaces includes at least one of the following communication interface types: a universal serial bus port, a personal data assistant interface, an RS232 interface, an RS485 interface, a carrier current interface, a network connection to the Internet, a modem interface, a wireless modem interface, a wireless phone transceiver, a wireless phone interface, a wireless data link, or a local area network interface.

9. The network system in accordance with claim 1 wherein, said communication interface device is at least one of the following: a personal computer, an internet appliance, a network router, a network concentrator, a network hub, a network server, or a network gateway.

10. The network system in accordance with claim 1 wherein, said plurality of global network based data processing resources include at least one of the following: a global network server, a global network application server, a global network database, a virtual private network, an emergency monitoring network, a second communication interface device, a second in-vehicle device, a personal computer, a wireless phone, a personal data assistant, a pager, a pocket sized personal computer, a programmable storage device, or an internet appliance.

11. The network system in accordance with claim 1 wherein, said plurality of communication means data communicates by at least one of the following

connectivity standards or protocol: a wired connection, a personal data assistant interface, a wireless phone interface, an RS232 serial interface, an RS485 interface, a USB port interface, an ethernet connection, a TCP/IP type network connection, a PPP type network connection, a SLIP type network connection, a socket layer network connection, BLUETOOTH protocol or standard, or WIRELESS APPLICATION PROTOCOL or standard.

12. The network system in accordance with claim 1 wherein, said communication interface device is physically located at a store display accessible by a customer.

13. A global network based data processing system for receiving informational, operational, telemetry, or metric data from a vehicle, and for allowing a user to access and compile result data from a plurality of databases for the purpose of identifying, procuring, or transacting electronic commerce related to vehicle service, vehicle maintenance, or vehicle replacement parts comprising:

a communication interface device for receiving said user input, and for receiving said vehicle informational, operational, telemetry, or metric data; and

a plurality of global network based data processing resources, said plurality of global network based data processing resources data communicate with said communication interface device;

wherein, said plurality of global network based data processing resources data communicate with said communication interface device for purposes including: obtaining said user input, providing result data to said user, receiving, processing, or selectively storing said vehicle informational,

operational, telemetry, or metric data, or for transacting electronic commerce or electronic business.

14. The global network based data processing system in accordance with claim 13 wherein, said communication interface device further comprises a wireless data connection for perfecting a network connection with a wireless device.

15. The network system in accordance with claim 14 wherein, said wireless data connection includes at least one of the following: a wireless transceiver interface, said wireless device interface, a wireless modem interface, a wireless phone interface, or a wireless data link.

16. The global network based data processing system in accordance with claim 14 wherein, said wireless device is at least one of the following: a wireless phone, a personal data assistant, a pager, a pocket sized personal computer, an internet appliance, or a programmable storage device.

17. The global network based data processing system in accordance with claim 13 wherein, said communication interface device is at least one of the following: a personal computer, an internet appliance, a network router, a network concentrator, a network hub, a network server, or a network gateway.

18. The global network based data processing system in accordance with claim 17 wherein, said communication interface device is physically located at a store display accessible by a customer.

19. A networking method for delivering a plurality of digital content to a data processing device, said data processing device being an in-vehicle device

installed in a vehicle, or a communication interface device, or a personal computer, or a wireless device,

wherein, said personal computer is interconnected with said communication interface device, and said wireless device has data communication access to either of said in-vehicle device or said communication interface device comprising:

a) communicating said plurality of digital content wirelessly between said in-vehicle device, said communication interface device, or said wireless device;

b) routing said plurality of digital content to first to said communication interface device then from said communication interface device to at least one of a plurality of global network based data processing resources;

c) receiving said plurality of digital content at said plurality of global network based data processing resources;

d) determining return said plurality of digital content; and

e) routing return said plurality of digital content to first to said communication interface device then selectively from said communication interface device to at least one of the following data destinations: said in-vehicle device, or a second communication interface device, or said personal computer, or said wireless device;

20. The networking method in accordance with claim 19 wherein, said wireless device is at least one of the following: a wireless phone, a personal data

assistant, a pager, a pocket sized personal computer, an internet appliance, or a programmable storage device.

21. The networking method in accordance with claim 19 wherein, said communication interface device is at least one of the following: an internet appliance, a network router, a network concentrator, a network hub, a network server, or a network gateway.

22. The networking method in accordance with claim 19 wherein, said communication interface device is physically located at a store display accessible by a customer.